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[PDF] A **Schema** Matching Architecture for the Bioinformatics Domain   uni-rostock.de [PDF]
D Köhn - informatik.uni-rostock.de
... used throughout the transformational process, which then can "restore" the **source schema** later
on. ... used for example within Exchange Data Interfaces (EDI) or to **transform** database contents ...
For XML **schema** definitions, there exist two widely accepted standards: The first one is ...
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[PDF] Intelligent Information Integration systems: extending lexicon ontology Sistemi di Integrazione dell'Informazione: unimo.it [PDF]
estensione dell'ontologia lessicale
V Guidetti, DIA Corni - sparc20.ing.unimo.it
... 49 3.11 Similarity search for the **target** synset . ... structure techniques (the **schemas**), giving a detailed
comparison of OIL, proposal language for represent- ing ontologies on the Web, with XML **Schema**,
the standard ... A Local Class is an interface (or class) present in a local **source**. ...
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[PDF] An XML Document Comparison Framework   u-bourgogne.fr [PDF]
J Tekli, R Chbeir, K Yetongnon - Information Systems ..., 2008 - test2010le2i.u-bourgogne.fr
... different data-sources and not conforming to the same grammar (**DTD**/XML **Schema**), which is ...
the XML document sub-trees being repeated are not identical to the **source** sub-tree ... are left
unaddressed by existing approaches, including that in [48], which only **target** single node ...
Cited by 2 - Related articles - View as HTML

The Semantic Web from an Industry Perspective
A Léger, J Heinecke, L Nixon, P Shvaiko, J Charlet, P ... - Reasoning Web, 2006 - Springer
... Berlin, Germany nixon@inf.fu-berlin.de 3 University of Trento, **Via** Sommarive 14 ... fly and
semi-automatic) determining semantic mappings between the entities of multiple **schemas**,
classifications, and ... The medical domain is a favourite **target** for Semantic Web applications just ...
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[PDF] Recent trends of electronic dictionary research and development in europe   psu.edu [PDF]
G Sérasset - Report GETA-IMAG, CNRS, Grenoble, 1996 - Citeseer
... This database handles "fork" dictionaries (1 **source** language --> n **target** languages ... There are

4 different ways to have access to an article: - direct access by the lemma - indirect access from a concept, **via** the semantic network - indirect access from another article **via** ...

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Structure in Text and Hypertext

soton.ac.uk [HTML]

LA Carr - 1995 - eprints.ecs.soton.ac.uk

... And how accurately can they **target** the information that they link? ... In this way both the **source** and destination contexts are still visible to the reader and hyperspace ... 141], the functions of superstructures become conventionalised in a given culture, leading to fixed **schemas** for the ...

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psu.edu [PDF]

A Kaya, JW Schmidt, W Meyer - 2001 - Citeseer

... 65 5.2.3 Generation of the complete **DTD** 65 5.3 Implementation 65 ... Usually each activity generates one or more work items, which may be presented to a user **via** a work list. Invoked Application ... Despite this variety, all workflow systems show some **common** characteristics. ...

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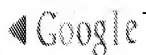
[PDF] Ontology Learning from semi-structured Web Documents

uni-halle.de [PDF]

S Staab, M Spiliopoulou, A Dengel - edoc.bibliothek.uni-halle.de

... The Web as a whole reflects a rather reliable **source** of human knowledge. ... The most prominent is the **superordination**-subordination [Cruse, 2004, page 134] direction. ... subconcept are relations between sibling concepts, concepts which share a **common** super-concept. ...

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